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Prepared For:

TF Brandz

### How to Authenticate Results

- 1 Get Certus App by scanning QR
- 2 Using Certus app, scan special Certus QR

### AUTHENTICATE RESULTS

**1 DOWNLOAD CERTUS® APP**

If COA results do not match results in CERTUS® Authenticity please contact lab listed in CERTUS®.

**2 SCAN WITH CERTUS® APP**

Share Results

## Sample Information

<b>Test Date</b>	Nov 11th, 2022, 08:53 AM	<b>Sample Type</b>	Concentrate (Compliance)
<b>Sample/Strain Name</b>	CBD Drink Enhancer	<b>IL Unique ID</b>	ILCTS2354-2
<b>Lot# / Batch ID</b>	RK22311-01	<b>Unit Weight (g)</b>	28.3495
<b>Analyst Name</b>	Enrique Orci	<b>Reviewer Name</b>	Andrei Victorov
<b>Analyst Signature</b>	<i>Enrique Orci IV</i>	<b>Reviewer Signature</b>	<i>Andrei V.</i>
<b>Sample Description</b>	White, cloudy tincture		
<b>Note</b>	1 oz = 28.3495 g		

## Cannabinoid Potency and Profile

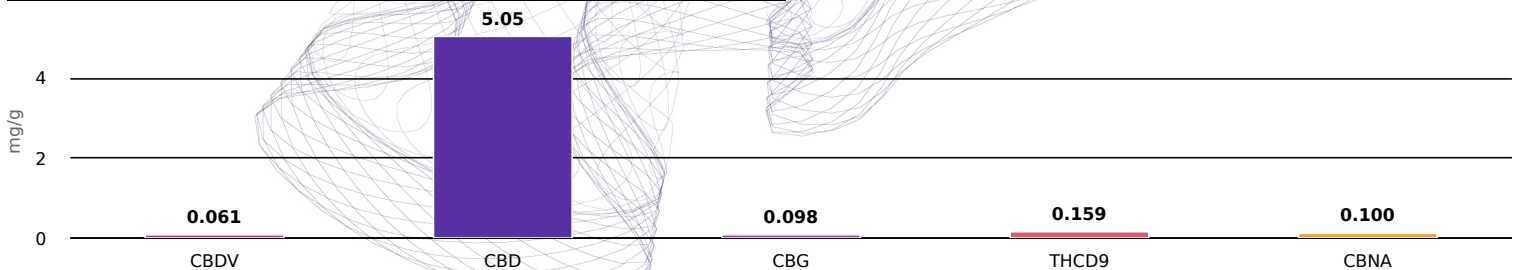
Cannabinoid	Result (%)	Result (mg/g)	mg/oz
CBDV	0.0061%	0.061	1.7
CBDVA	N/D	N/D	N/D
THCV	N/D	N/D	N/D
CBD	0.505%	5.05	143
CBG	0.0098%	0.098	2.8
CBDA	N/D	N/D	N/D
CBGA	N/D	N/D	N/D
CBN	N/D	N/D	N/D
THCD9	0.0159%	0.159	4.51
THCD8	N/D	N/D	N/D
CBC	< LOQ	< LOQ	< LOQ
CBNA	0.0100%	0.100	2.83
THCA	N/D	N/D	N/D
CBCA	N/D	N/D	N/D
<b>Total</b>	<b>0.547%</b>	<b>5.47</b>	<b>155</b>



<b>Total THC %</b>	<b>0.0159%</b>
<b>Total THC mg/oz</b>	<b>4.51</b>

<b>Total CBD %</b>	<b>0.505%</b>
<b>Total CBD mg/oz</b>	<b>143</b>

LOQ for Analytes: 0.0042%



THC Total = % of THCD9 + (% of THCA x 0.877), CBD Total = % of CBD + (% of CBDA x 0.877), CBG Total = % of CBG + (% of CBGA x 0.878), CBN Total = % of CBN + (% of CBNA x 0.876), CBC Total = % of CBC + (% of CBCA x 0.877), CBDV Total = % of CBDV + (% of CBDVA x 0.867), N/D = Not Detected, LOQ = Limit of Quantitation \*\* Bud/Flower potency results are presented on a dry weight basis

Testing results are based solely upon the samples submitted to Ionization Labs, LLC. Ionization Labs warrants that all analytical work is conducted in accordance with all applicable standard laboratory practices using validated methods. This report may not be reproduced without the written consent of Ionization Labs.

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